

USE OF CD63 INHIBITORS

ABSTRACT OF THE DISCLOSURE

The invention provides a method of decreasing human
5 immunodeficiency virus entry into cells, the method
comprising decreasing levels of functional CD63 present
with the human immunodeficiency virus and the cells. The
invention further provides a method of treating or
preventing human immunodeficiency virus infection in a
10 subject, the method comprising administering to the
subject an amount of a compound effective to decrease
levels of functional CD63 in the cells of the subject.